

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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Fig. 1

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Transition Metal Component

Transition metal compound or
lanthanoid compound containing
two or more atoms selected from
the group consisting of boron, nitrogen,
oxygen, phosphorus, sulfur, and selenium.

Lewis Acid

(Oxygen-containing or nitrogen-containing compound)

Olefin

Inactivating compound capable of reacting
with oxygen-containing compound or nitrogen-containing
compound to make the oxygen-containing compound or
nitrogen-containing compound inactive to transition metal
compound

Organometal component

(Organoaluminum compound)

